



WATSONVILLE WWTP  
R3-2003-0040

Monthly eSMR SUMMARY

Info to be entered into CDF Tool:

M-001

Total Coliform	1 / Week	MPN/100 mL
Fecal Coliform	1 / Week	MPN/100 mL
Settleable Solids	2 / Week	ml/L
Enterococci	1 / Week	MPN/100 mL
Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C)	2 / Week	mg/L
Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C)	2 / Week	lb/day
Flow	1 / Day	MGD
Total Suspended Solids (TSS)	2 / Week	mg/L
Total Suspended Solids (TSS)	2 / Week	lb/day
Temperature	2 / Week	Degrees C
Chlorine, Total Residual	1 / Day	mg/L
Chlorine, Total Residual	1 / Day	lb/day
pH	1 / Day	SU
pH	1 / Day	SU
Oil and Grease	1 / Month	mg/L
Turbidity	1 / Month	NTU
Nitrate, Total (as N)	1 / Month	mg/L
Urea	1 / Month	mg/L
Ammonia, Total (as N)	1 / Month	mg/L
Ammonia, Total (as N)	1 / Month	lb/day
Oil and Grease	1 / Month	lb/day

M-INF

pH	1 / Day	SU
Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20 Deg. C)	2 / Week	mg/L
Flow	1 / Day	MGD
Total Suspended Solids (TSS)	2 / Week	mg/L

R-00A

Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL

R-00B

Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL

Enterococci	1 / Month	MPN/100 mL
R-00C		
Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL
R-00D		
Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL
R-00E		
Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL
R-00F		
Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL
R-00G		
Total Coliform	1 / Month	MPN/100 mL
Fecal Coliform	1 / Month	MPN/100 mL
Enterococci	1 / Month	MPN/100 mL

### **Narrative:**

M-001

pH: The total time during which the pH values are outside the required range of pH values shall not exceed 7 hours and 26 minutes in any calendar month. ( Final requirement effective null - null)[ All year ]

pH: No individual excursion from the range of pH values shall exceed 60 minutes. ( Final requirement effective null - null)[ All year ]

### **Pre-Calculated:**

N/A

### **Raw Data:**

M-001

Silica, Dissolved (as SiO <sub>2</sub> )	1 / Month	mg/L	
Carbonaceous Biochemical Oxygen Demand (CBOD) (5-day @ 20			
Deg. C), Percent Removal	2 / Week		%
Total Suspended Solids (TSS), Percent Removal	2 / Week		%